

Almond

Spray Dried Flavours

Cheese

Cherry

Chicken

Cocoa

Coffee

Corn

Cream

Durian

Ginger

Ginseng

Green Tea

Grape

Guava

Hazelnut

Energy Flavour

Cinnamon

Cloud Neutral



semi-encapsulated technology

At The Product Makers we offer a wide range of spray dried flavour tonalities in both Natural and Synthetic to be utilised in a number of food and beverage products.

Aniseed
Apple
Apricot
Avocado
Banana
Beef
Black Tea
Blackberry
Blackcurrant
Blueberry
Brown Sugar
Butter Cream
Butter
Butterscotch
Capuccino
Caramel
Caramel Toffee
Celery
Chocolate



Pomelo

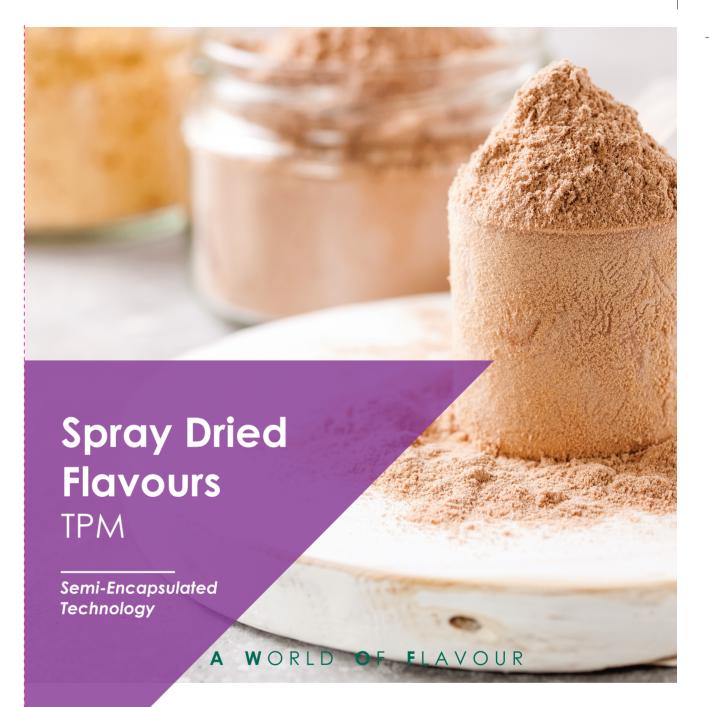
Saffron

Raspberry

Roast Chicken

Roasted Corn

For more information visit: the product makers.com Phone: +61 3 9771 0300 50-60 Popes Road Keysborough Victoria 3173 Australia





Spray Dried Flavours



semi-encapsulated technology

Spray Dried Flavours

The Product Makers introduces its latest technology "Spray Dried Flavours."

Spray Dried Flavours are cost effective semi encapsulated systems.

The process transforms liquid flavours into dried particles which are protected from environmental conditions.

Spray Dried flavours are one of The Product Makers multiple encapsulation technology products.

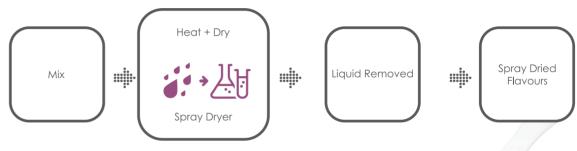
Attributes

- Guarantees excellent stability
- Unique structure to blend with the product
- Full flavour delivery throughout the shelf life of the end product
- No anti-oxidants or preservatives
- Heat stable
- Uniform product

Applications

- Bakery
- Biological Products
- Chocolates
- Cosmetics
- Dairy
- Milk Powder
- Noodle Seasonings
- Pharmaceutical
- Powdered Beverages
- Powdered Soups/ Sauces/Stock Cubes
- Spices
- Vitamins

Process



Spray Dried Flavours Technology

Advantages

- Superior dissolving in both hot and cold liquids
- Improved heat and oxidative resistance
- Ease of handling for reduced contamination risk
- Creates a high impact flavour with controlled flavour response
- Controlled particle size
- Free flowing
- Cost effective
- Low moisture content reduced risk of product clumping

